

ABSTRACT

The present invention provides an automated insect control system. The system utilizes a container tank, a canned pump, distribution system, and a programmable digital timer to allow a user to control the times per day and the duration in which to apply insecticide to an area. A remote control is provided which permits a user to commence and terminate spraying of insecticide as the need arises without resorting to reprogramming of the spraying schedule.